

PRICE QUOTATIONS OF IRON AND STEEL PRODUCTS IN CHIMA

Kung-yeh Ch'i-ts'ai (Industrial Equipment and Materials), No 1, Peiping, 10 Jan 1952

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Comment and Summary: This report lists the prices of iron and steel products in China as established by the Iron and Steel Industry Bureau of the Ministry of Heavy Industry. The prices quoted are based on the conversion rate of 20,040 yuan to one US dollar. The unit of measurement is given in tons with the exception of wood screws, which is given in kegs.

Letters C and T given with numbers attached in the "Product and Specification" column refer to carbon steel and tool steel, respectively, according to quality specifications as set forth in the 1950 Heavy Industry Handbook

### Products and Specifications

<del></del>	Shu Specifications	
Iron Casting		Price per Ton (in yuan)
High silicon		(In yuan)
Grade No 1		1,575,000
" "2		1,500,000
" " 3		1,425,000
		1,350,000
Carbon Steel		
10 mm diameter	c <sub>0</sub> c <sub>1</sub>	
12 mm '-		6,800,000
16 mm "	n	6,300,000
	n	6,250,000



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19 mm diameter	$c_0c_1$	5,900,000
22 mm *	. #	5,800,000
25-32 mm *		5,700,000
35-65 mm 1	<b>N</b>	5,400,000
10 mm •	c <sub>2</sub> c <sub>3</sub> ·	6,300,000
12 mm *		6,000,000
16 mm "	. •	5,800,000
19 mm *	•	5,500,000
22 mm n		5,400,000
25-32 mm #	ň	5,250,000
35-65 mm "		5,000,000
10 mm #	c4c2c6	6,500,000
12 mm "	η ·	6,200,000
16 mm **	Ħ	5,900,000
19 mm "	. <b>N</b>	5,600,000
22 mm #	#	5,500,000
25-32 mm "	. "	
35-65 mm "		5,400,000
· ·		5,150,000

### Rivet and Stay Bolt Steel

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10 mm diameter, sulfur and phosphorus content of 0.3 percent or less	c <sub>1</sub>	7,600,000
12 mm diameter, sulfur and phosphorus content of 0.3 percent or less		7,250,000
16 mm diameter, sulfur and phosphorus content of 0.3 percent or less	и	6,900,000
19 mm diameter, sulfur and phosphorus content of 013 percent or less	n	6,600,000
22 mm diameter, sulfur and phosphorus content	•	
of 0.3 percent or less	M,	6.400.000

25-32 mm diameter, sulfur and phosphorus content of 0.3 percent or less
35-65 mm diameter, sulfur

c<sub>1</sub> 6,300,000

35-65 mm diameter, sulfur and phosphorus content of 0.3 percent or less

6,000,000

### Carbon Tool Steel

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10 mm diameter	T <sub>1</sub>	30 000 oo
12 mr #	т.	10,000,000
16 um "	R	9,700,000
19 mm #		9,200,000
22 "	H	8,700,000
	11	8,600,000
25-32 mm "	H	8,400,000
35-65 mm "	II .	8,000,000
10 mm "	T <sub>2</sub>	11,300,000
12 mg #	tt	10,900,000
16 mm •		10,400,000
19 mm "		9,800,000
22 mm #	n	9,700,000
25-32 mm "	· <b>n</b>	9,450,000
35-65 mm "	n	9,000,000
10 mm "	<b>T</b> <sub>3</sub>	12,600,000
12 mm "	-3 11	
16 mm #	H	12,100,000
19 mm #		11,550,000
22 mm #		10,900,000
	- 11	10,700,000
25-32 mm *	<b>H</b>	10,500,000
35-65 mm *	n '	10,000,000
10 mm "	T <sub>l</sub>	15,750,000
12 "	<b>H</b> .	15,100,000
16 mm "	. 11	000,000 بلا
19 mm *	<b>#</b> .	13,650,000



22 mm diameter	$\mathbf{r}_{l_{4}}$	13,400,000
25-32 mm "		25,400,000
35-65 mm n	n	13,100,000
	<b>H</b>	12,500,000
10 mm n	<b>1</b> 5	18,900,000
12 mm "	#	20,000,000
	u	18,100,000
16 mm 11	и	17,300,000
19 mm #	n	
22 <u>mm</u> n	"	16,400,000
	n	16,100,000
25-32 mm "	n	
24 /w		15,750,000
35-65 mm 11	H	15,000,000
m Steel Camba		

### Carbon Steel Spring

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1	0 mm di	ameter			
	2 mm	· -			12,600,000
		n		•	12,100,000
1.0	S mm	M			11,550,000
15	<u>m</u>	n			
22	mn	n		•	10,900,000
			·		10,700,000
25	–32 mm	n			10,500,000
35	-65 m	Ħ			-
					10,000,000

# Ordinary Carbon Steel

9-12 mm by 16-22 mm	0203	5,700,000
9-12 mm by 16-22 mm	c <sub>4</sub> c <sub>5</sub> c <sub>6</sub>	5,800,000
9-12 mm by 25-125 mm	o <sub>o</sub> c <sub>l</sub>	7,000,000
9-12 mm by 25-125 mm	c <sub>2</sub> c <sub>3</sub>	6,500,000
16-22 mm by 25-125 mm	c4c2c6	6,700,000
16-22 mm by 16-75 mm	coc1	5,150,000
16-22 mm by 16-75 mm	<sup>C</sup> 2 <sup>C</sup> 3	5,700,000
16-22 mm by 16-75 mm	с <sub>4</sub> с <sub>5</sub> с <sub>6</sub>	5,800,000
16-22 mm by 85-125 mm	$c_0c_1$	6,350,000
16-22 mm by 85-125 mm	c <sub>2</sub> c <sub>3</sub>	5,900,000
16-22 mm by 85-125 mm	c <sub>h</sub> c <sub>5</sub> c <sub>6</sub>	6,050,000

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25 mm or over by		
65-125 mm	$c_0c_1$	6,250,000
25 mm or over by 65-125 mm		
·	c <sub>2</sub> c <sub>3</sub>	5,800,000
25 mm or over by 65-125 mm	0.00	
	c <sub>4</sub> c <sub>5</sub> c <sub>6</sub>	5,900,000
5, 6, 7 and 9 mm by 50 by 50 mm		
triangular (tri)	<sup>0</sup> 2 <sup>0</sup> 3	5,950,000
7, 9, and 11 mm by		
65 by 65 mm tri	<sup>0</sup> 2 <sup>0</sup> 3	5,800,000
7, 8, 10 and 12 mm		
by 75 by 75 mm tri	<sup>0</sup> 2 <sup>0</sup> 3	5,700,000
100 mm by 100 mm	coc1	4,100,000

# Silicon-Manganese Steel for Springs

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10 mm diameter	15,750,000
12 mm *	15,100,000
16 mm	14,400,000
19 mm "	13,650,000
22 mm 11	13,400,000
25–32 mg "	13,100,000
35-65 mm "	12,500,000

### High-Speed Manganese Steel

	10 mm di	auctor	15,750,000
	12 mm	n	15,100,000
	16 mm	п	14,400,000
,	19 mm	u .	13,650,000
	22 mm	н	13,400,000
	25 <b>-32 mm</b>	n	13,100,000
	35 <b>'-65</b> mm	n	12,500,000

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G <sub>=</sub> C <sub>-</sub>	
	7,100,000
	6,600,000
	6,800,000
<del>-</del>	6,600,000
	6,100,000
	6,250,000
- <del>-</del>	6,800,000
=	6,300,000
	6,500,000
	6,150,000
-	3,800,000
<sup>c</sup> 4 <sup>c</sup> 5 <sup>c</sup> 6	3,900,000
$c_0c_1$	4,700,000
	4,,,,,,,,
.0203	4,300,000
c <sup>l</sup> c <sup>c</sup> c <sup>c</sup>	4,400,000
c <sub>o</sub> c <sub>1</sub>	6,500,000
coc1	6,200,000
$c_0c_1$	5,950,000
_	
c <sub>1</sub>	7,900,000
c <sub>1</sub>	7,300,000
	.,,,,,,,,,,
c <sub>1</sub>	7,600,000
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
<b>c</b> <sub>1</sub>	6,800,000
	C <sub>2</sub> C <sub>3</sub> C <sub>4</sub> C <sub>5</sub> C <sub>6</sub> C <sub>0</sub> C <sub>1</sub> C <sub>0</sub> C <sub>1</sub> C <sub>0</sub> C <sub>1</sub> C <sub>1</sub> C <sub>1</sub>

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9-12 mm by 25-125 mm, sulfur and phosphorus content of 0.3 percent or loss	c <sub>1</sub>	7,800,000
16-22 mm by 16-75 mm, sulfur and phosphorus content of 0.3 percent or less	c,	6,800,000
16-22 mm by 85-125 mm, sulfur and phosphorus content of 0.3 percent or less	•	
	c <sub>1</sub>	7,050,000
25 mm or over by 65- 125 mm, sulfur and phosphorus content of 0-3 percent or less	c <sub>1</sub>	6,900,000
100 mm by 100 mm, sulfur and phosphorus content of 0.3 percent or less	C <sub>1</sub>	
80-100 mm by 80-100 mm, sulfur and phosphorus content of 0.3 percent or less	•	4,500,000
	c <sub>1</sub>	5,150,000
Carbon Tool Steel	•	•
3 mm by 25-50 mm	T	10,500,000
3 mm by 25-50 mm	12	11,800,000
3 mm by 25-50 mm	<sup>1</sup> 3	13,100,000
3 nm by 25-50 nm	T <sub>li</sub>	16,400,000
3 mm by 25-50 mm	T <sub>5</sub>	19,700,000

18,300,000 10,100,000 11,300,000 12,600,000 15,750,000

18,900,000

9,800,000

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12,200,000

15,200,000



**T**1

**T**2

**T**3

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**T**5

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5-6 nm by 16-38 nm

5-6 m by 16-38 mm

5-6 mm by 16-38 mm

5-6 mm by 16-38 mm

5-6 mm by 16-38 mm

5-6 == 57 44-85 ==

5-6 mm by 44-85 mm

5-6 mm by 44-85 mm

5-6 mm by 44-65 mm

5-6 ma by 44-85

9-12 mm by :6-22 mm

25 mm or over by 65-125 mm

25 mm or over by 65-125 mm

25 nm or over by 65-125 mm

25 mm or over by 65-125 mm

100 mm by 100 mm

100 mm by 100 mm

100 mm by 100 mm

Γ

9,100,000

10,400,000

11,550,000

14,400,000

17,300,000

6,050,000

6,800,000

7,600,000

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9-12 ma by 16-22 mm	T <sub>2</sub>	10,200,000
9-12 mm by 16-22 mm	<sup>T</sup> 3	11,300,000
9-12 mm by 16-22 mm	т <sub>Д4</sub>	14,200,000
9-12 nm by 16-22 mm	<sup>T</sup> 5	17,000,000
9-12 mm by 25-125 mm	<b>T</b> 1	10,300,000
9-12 mm by 25-125 mm	T <sub>2</sub>	11,600,000
9-12 mm by 25-125 mm	T <sub>3</sub>	12,900,000
9-12 mm by 25-125 mm	$\mathbf{T}_{\mathbf{l}_{\mathbf{l}}}$	16,200,000
9-12 nm by 25-125 mm	<b>T</b> 5	19,400,000
16-22 mm by 16-75 mm	$\mathtt{T_1}$	9,100,000
16-22 mm by 16-75 mm	T <sub>2</sub>	10,200,000
16-22 mm by 16-75 mm	T <sub>3</sub>	11,300,000
16-22 mm by 16-75 mm	T <sub>24</sub>	14,200,000
16-22 mm by 16-75 mm	. <sup>T</sup> 5	17,000,000
16-22 mm by 85-125 mm	T <sub>3</sub>	9,400,000
16-22 mm by 85-125 mm	T <sub>2</sub>	10,600,000
16-22 mm by 85-125 mm	T <sub>3</sub>	11,800,000
16-22 nm by 85-125 mm	TL	14,700,000
16-22 mm by 85-125 mm	T <sub>5</sub>	17,600,000
25 mm or over by 65-		
	T <sub>1</sub>	9,200,000



<sup>T</sup>2

T3

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T5

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<sup>T</sup>2

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100 mm by 100 mm		·····
100 mm hvs 100		60,000
80-100 mm by 80-100 mm T	,_	0,000
n n	0,50	0,000
и п Т	,,00	0,000
n n Tį		0,000
T <sub>5</sub>	12,900	,000
Carbon Tool Steel for Springs		
3 mm by 25-50	13,100	,000
5-6 mm by 16-38 mm	12,200	•
5-6 mm by 44-85 mm	12,600	
9-12 mm by 16-22 mm	11,300,	
9-12 mm by 25-125 mm	12,900,	
16-22 mm by 16-75 mm	11,300,	
16-22 mm by 85-125 mm	11,800,	
25 mm or over by 65-125 mm	11,550,	
100 mm by 100 mm	7,600,	
80-100 mm by 80-100 mm	8,600,0	
Silicon-Manganese Steel for Springs	,,,,,	,,,,
3 mm by 25-50	16 1.00 0	
5-6 mm by 16-38 mm	16,400,0	
5-6 mm by 44-85 mm	15,200,0	
9-12 mm by 16-22 mm	15,750,0	
9-12 mm by 25-125 mm	14,200,0	
16-22 mm by 16-75 mm	16,200,00	
16-22 mm by 85-125 mm	14,200,00	
25 mm or over by 65-125 mm	14,700,00	
100 mm by 100 mm	14,400,00	
80-100 mm by 80 200	9,450,00	,O

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10,800,000

80-100 mm by 80-100 mm

## High-Speed Carbon Steel

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3 mm by 25-50 mm

5-6 mm by 16-38 mm

9-12 mm by 16-22 mm

9-12 mm by 25-125 mm

16-22 mm by 16-57 mm

16-22 mm by 85-125 mm

25 mm or over by 65-125 mm

100 mm by 100 mm

80-100 mm by 80-100 mm

16,100,000 15,200,000 11,200,000 16,200,000 11,700,000 11,100,000 9,150,000 10,800,000

### Black Wire

Grade	8	4.9 mm	6,850,000
۳.	9	3.76 mm	7,000,000
н	10	3.40 mm	
		•	7,100,000
H	11	3.05 mm	7,250,000
	12	2.77 mm	7,350,000
*	13.	2.41 mm .	7,500,000
×	11,	2.11 mm	7,700,000
H	15	1.83 mm	7,950,000
ĸ	16	1.65 mm	8,200,000
н	17	1.74 mm	8,600,000
Ħ	18	1.25 mm	8,900,000
Ħ	19	1.07 mm	9,250,000
P	20	0.89 mm	9,600,000
n	21	0.81 mm	10,250,000
•	22	0.71 mm	10,950,000
Ħ	23	0.63 man	11,600,000
*	24	0.56 mm	12,300,000

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Galvanized	Iro	n Wre	<u>!</u>			:	
Grade	8	4.19	mm	7,900,000		,	
n	_			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
		• . •		8,050,000			
tı	10	3.40	Tree				
		2440	4411	8,200,000			1. 1 (2001)
п	22	2 24		-,,,,,,,			
	11	3.05	mm,	8,350,000			
				00000000	•		11
n	12	2.77	mm				المستعدا
		•		8,550,000			
11	13	2.41	Tron	•			
	~		THE	8,700,000			
11	11.			-,1,000			
**	14	2.11	Inco	<b>.</b>			

			0,700,000
11	11	2.11 mm	8,850,000
11	15	1.83 mm	9,150,000
11	16	1.65 mm	9,450,000
11	17	1.117 nm	9,900,000
**	18	3 OF	>,>co,000
	10	1.25 mm	10,250,000
Ħ	19	1.07 mm	-
			10,700,000
Ħ	20	0.89 mm	11,050,000
Ħ	21	0.81 mm	
			11,850,000
Ħ	22	0.71 mm	. 12,600,000
11	23	0.63 mm	13,400,000
11	-1		۵۰٫۵۰۰ میرون
**	24	0.56 mm	14,200,000

### Copper Wire

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-		-		
	Grade	8	4.19	nn 10,500,000
	11	9	3.76 r	•
	ŧŧ	10	3.40 п	10,950,000
	11	n	3.05 m	n 11,150,000
	11	12	2.77 m	11,350,000
	H	13	2.41 m	m 11,550,000
	n	14	2.11 m	11,800,000
	n	15	1.83 m	12,200,000
	H	16	1.65 m	12,600,000
	n	17	1.47 mi	13,150,000
	H	18	1.25 mm	13,650,000

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	Grade	19	1.07 mm	14,180,000
	Ħ	20	0.89 mm	14,700,000
	tt	21	0.81 mm	15,750,000
	Ħ	22	0.71 mm	16,800,000
	Ħ	23	0.63 mm	17,850,000
		24	0.56 mm	18,900,000
on	Barbed	Wire	9	



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Grade	12	8,150	0,000
Ħ	13	8,400	•
n	14	8,650	,000

## Galvanized Steel Wire

7	wires	by 3.5 cm	diameter	12,100,000
7	1)	by 3.2 mm	n	12,350,000
7	н	by 2.9 mm		12,600,000
7	n	by 2.6 mm	n ,	12,850,000
7	· n	by 2.3 mm	Ħ	13,050,000
7	Ħ	by 2.0 mm	, <b>n</b> .	13,400,000
7	Ħ	by 1.8 mm	19	13,900,000
7	n	by 1.6 mm	Ħ	14,250,000

### Copper Wire Rope in 6 Reels

diameter	17,350,000
Ħ	16,100,000
H	15,150,000
' H	14,200,000
17	13,400,000
<b>n</b> . '	12,600,000
tt	12,000,000
n	11,500,000
	11,200,5.0
	# 11 11 11 11 11 11 11 11 11 11 11 11 11



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19 wires by 12 mm	n diameter	22,850,000
19 wires by 14 m	2 19	21,150,000
19 wires by 16 mm	1 11	19,700,000
19 wires by 18 mm	1 H	18,600,000
19 wires by 20 mm	1 #	17,800,000
19 wires by 22 mm	l III	17,050,010
19 wires by 24 mm	ı ıı	16,400,000
19 wires by 26 mm		15,570,000
19 wires by 28 mm	n	15,300,000
24 wires by 12 mm	II	27,250,000
24 wires by 14 mm	n	25,400,000
24 wires by 16 mm	n	23,650,000
24 wires by 18 mm	η	22,400,000
24 wires by 20 mm	n	21,450,000
24 wires by 22 mm	n	20,500,000
24 wires by 24 mm	п .	19,700,000
24 wires by 26 mm	H	18,900,000
24 wires by 28 mm	n	18,150,000
24 wires by 30 mm	n	17,650,000

### Hexagonal Head Bolts and Muts

9	mm	18,850,000
12	ımı	16,500,000
16	mm.	14,800,000
19	mm	13,150,000
22	nun .	12,500,000
25	m <b>n</b>	12,500,000

### Hexagonal Nuts

9	mm.		20,850,000
12	nm		18,400,000
16	mm,		16,500,000

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19 mm	15,150,000
25 mm	13,150,000
28 mm	12,500,000
32 mm	12,500,000
Rivets	
9 mm	16,850,000
12 mm	15,150,000
16 mm	13,500,000
19 mm	12,000,000
22 mm	10,900,000
25, 28 and 32 mm	10,500,000
Wire Nails	-
9 mm	10,500,000
12 mm	10,000,000
16 mm	10,000,000
19 mm	9,950,000
22 mm	9,600,000
25 mm	9,350,000
32 mm	8,850,000
38 and lili mm	8,750,000
50, 57 and 63 mm	8,400,000
76, 89, 101, 114, 127, 157 and 177 mm	8,100,000

Wood Screws	•	Price per Keg
10 and 13 mm		3,500
16 mm		4,200
20 mm		5,200
25 mm		6,500
30 mm		9,000
35 mm	•	10,500

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	21,000 24,000
	27,000 30,000
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